

Title (en)

DYNAMIC TRIGGERING AND SKIPPING OF CHANNEL STATE FEEDBACK (CSF)

Title (de)

DYNAMISCHE AUSLÖSUNG UND ÜBERSPRINGEN VON KANALSTATUSRÜCKKOPPLUNG

Title (fr)

DÉCLENCHEMENT OU OMISSION DYNAMIQUE DE RÉTROACTION D'ÉTAT DE CANAL (CSF)

Publication

**EP 4315672 A1 20240207 (EN)**

Application

**EP 22718835 A 20220318**

Priority

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- US 2022020950 W 20220318

Abstract (en)

[origin: WO2022212090A1] Certain aspects of the present disclosure relate to wireless communications, and more particularly, to techniques for dynamically triggering or skipping channel state feedback (CSF). A method that may be performed by a user equipment (UE) includes receiving, from a network entity, a configuration indicating CSF reporting occasions, receiving a downlink (DL) transmission, and transmitting CSF on only some CSF reporting occasions after receiving the DL transmission when one or more trigger conditions are met. According to certain aspects, when one or more trigger conditions are not met, the UE skips at least some CSF reporting occasions.

IPC 8 full level

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